

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (original) Device for removing mastic, particularly for the repair of joints in the structures of aircraft tanks, characterized in that it comprises means (26) for causing vibratory alternating movement and a tool (28) secured to these means.

2. (original) Device for removing mastic according to claim 1, characterized in that the means (26) for causing vibratory alternating movement comprise a body (30) including a motor (32) and a mandrel (34) adapted to receive said tool (28).

3. (currently amended) Device for removing mastic according to claim 1 [[or 2]], characterized in that the motor is of the pneumatic type with a vibratory frequency of 120 Hz.

4. (currently amended) Device for removing mastic according to claim 2 [[or 3]], characterized in that the tool (28) comprises a shaft (36) adapted to be mounted in the mandrel (34) and a head (38) provided to be in contact with the surface to be cleared of mastic.

5. (currently amended) Device for removing mastic according to ~~any one of the preceding claims~~, characterized in that the head is made of a material selected from polyetheretherketones, polyoxymethylenes, polyetherimides or epoxy resins.

6. (original) Device for removing mastic according to claim 5, characterized in that the material is a polyetheretherketone loaded with carbon or glass fibers.

7. (original) Device for removing mastic according to claim 6, characterized in that the material is a polyetheretherketone loaded with 30% of glass fibers.

8. (currently amended) Device for removing mastic according to claim 4 ~~any one of claims 4 to 7~~, characterized in that the head is beveled and has an angle of 30°, 45° or 60°, preferably 30°.

9. (currently amended) Container (40) comprising at least a device according to claim 1 ~~any one of the preceding claims~~ with a stock (42) of tools, suitable flexible tubing particularly a tube (44) for connection to a source (46) of compressed air, a housing (48) for adjustment of the air pressure delivered.

10. (original) Container (40) according to claim 9, characterized in that it comprises a suction system (50) with a venturi connected to the same source of compressed air supply.